## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application.

## **COMPLETE LISTING OF CLAIMS:**

Claims 1-5

(Canceled)

Claim 6

(Currently Amended)

A display unit, comprising: a

display region constituted of twenty-four illuminating display segments each of which has a

triangular display surface, said display region consisting of a quadrangular central region and a

quadrangular and quadrangular, annular peripheral region surrounding said central region, said

central region having two quadrangular portions longitudinally arranged side-by-side, each of said

two quadrangular portions consisting of four of said display segments, said peripheral region

consisting of sixteen of said display segments.

Claim 7

(Currently Amended)

The display unit according to

claim 6, wherein said display region has a shape of is shaped as a parallelogram as a whole.

Claim 8

(Currently Amended)

The display unit according to

claim 7, wherein said peripheral region comprises: first and third regions which are arranged on

upper and lower sides of said central region, respectively, and each of which consists of three of said

display segments linearly arranged; and second and fourth regions which are arranged on left and

right sides of said central region, respectively, and each of which consists of five of said display

segments linearly arranged.

Claim 9

(Currently Amended)

The display unit according to

claim 6, wherein a display said display surface of each of said display segments has a same shape

<u>is shaped</u> as a right-angled, <u>isosceles</u> and <u>isosceles</u> triangle, and wherein the display region has a shape of <u>is shaped</u> as a rectangle as a whole.

Claim 10 : (Previously Presented) The display unit according to claim 6, wherein each of said display segments is a light emitting diode element.